

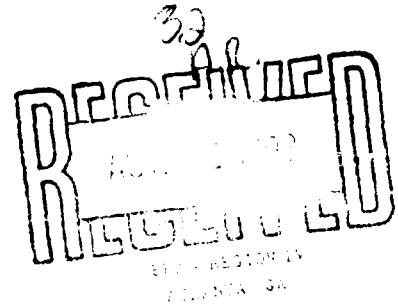
3 2 1379

2822 O Neal Lane  
Post Office Box 66317  
Baton Rouge, Louisiana 70896  
(504) 751-1873  
FAX (504) 753-3616

## Woodward-Clyde Consultants

August 9, 1992

Ms. Cheryl Walker Smith  
Senior Remedial Project Manager  
United States Environmental Protection Agency  
345 Courtland Street Northeast  
Atlanta, Georgia 30365



Re: Brand Name of Drilling Mud  
Phase III Sampling  
RI/FS for McIntosh Plant Site  
Olin Chemicals  
McIntosh, Alabama  
WCC File 90B449C  
Document Control Number WCC-313

Dear Ms. Smith:

Woodward-Clyde Consultants (WCC) plans on conducting the Phase III drilling using hollow-stem auger methods. However, in the event that rotary wash methods are utilized, the subcontract driller (Layne Environmental Services) will use either Laynite or Baroid Quick-Gel drilling mud as indicated on the attached correspondence. The drilling mud that is used will be analyzed for Target Compound List (TCL) volatile organics, TCL semivolatile organics, TCL pesticides/PCBs and the selected list of Target Analyte List constituents.

This correspondence is being sent to you at the request of Mr. Jim Brown of Olin. If you have any questions regarding these matters, please contact Mr. Jim Brown at 615-336-4308.

Very truly yours,

William A. Beal

Dennis E. Reece

WAB:kdl  
Attachment

cc: Mr. J.C. Brown  
Ms. T. B. Odom



3 2 1330

## **Layne Environmental Services**

A Division of Layne-Western Company, Inc.

P.O. Box 17700 • Pensacola, FL 32522-7700 • (904) 489-0991 • FAX (904) 489-0990

August 7, 1992

Mr. William A. Beal  
Woodward-Clyde Consultants  
2822 O'Neal Lane  
Baton Rouge, LA 70818

Re: Drilling Mud

Dear Mr. Beal:

Should Layne be required to drill with mud rotary techniques at Olin Chemical, McIntosh, Alabama, we will use Laynite (a pure bentonite clay) or Baroid Quik-Gel. Chemical breakdown sheets will be provided if requested.

Very truly yours,

Layne Environmental Services

  
J. Robert Baker, Jr.  
Branch Manager



MONITORING WELL, HAZARDOUS WASTE & SOIL INVESTIGATION